21. DATE

22. OFFICE SYMBOL AND TELEPHONE EXT

23. SIGNATURE OF PROJECT OFFICER

Captain R. P. Hastings.

AFFTC FORM AUG 62 Approved For Release 2002/11/08 : CIA-RDP/5B00285R000400020029-5

Approved For Release 2002/11/084 CIA-RDP75B00285R000400020029-5

PROJECT STATUS REPORT

INSTR	TICT	CIONS
1149111		LOLIV

- ITEM 8 Entries will be taken from codes listed on the three section of the page 3.
- ITEM 20 Enter concise project progress information sufficiently complete so that reference to other reports will not be necessary. Changes in program scheduling should be fully explained. If additional space is required, a separate 8 x 10% sheet will be used. Identify particular report and mark proper security classifications.

10½ sheet will be used. 1. PROGRAM STRUCTURE	2. PROJECT NR OR SYSTEM TEST OBJ NR	S. TASK, ESP OR TEST NUMBER
0214		63B14
921A 4. AFFTC PROJECT DIRECTIVE NR	5. AFSC PRIORITY	6. REPORTING PERIOD
63-83	01	October 1963

7. TITLE AND OBJECTIVE

 D_{\circ} E $_{\circ}$ S $_{\circ}$ TESTS

(Purpose is classified) o

8.	1		CURRENT FY 64													FY .65													FY	FY 67_QT			
SCHEDULE	J	A	5	0	N	D	J	F	M	A	M	ı	J	A	5	0	X	D	7	F	M	A	M	J	lst	24	3d	4th	1 8 1	2d	<u>3d</u>	41h	
CURRENT SCHEDULE	14																												_	_		_	
NEW SCHEDULE CHG CODE J				U	N	K	N	0	W	N									10									***		41	NE		
9. FIRST FLIGHT	/TE	ST	10,	LA	TES	TF	LIG	HT/	TES'	T	11.	Fil	4AL	FL	ieh.	r/ T1	EST	12.	. 10	TAL	. FL	IG H	тн		KE Q	1	,,,,	F I .	J ER	, ~ ~	· · ·	,	
14. % PLANNING COMPLETED		18	% T	NST ON (RUN	MEN PLE	TA-	16.	% T	ES'	TING	ED		17.	CTI	18. % REPORT COM-						19. % TOTAL COM- PLETED											
10/90				1	0/:	50		L	7	0/:	50			5/ 5 0									5/0))/50						
20. REMARKS																																	

LIC 9341

Tests completed: 4

Tests documented: 7

Aircraft hours flown to date:

Documented aircraft hours remaining:

-	Photo	Test	Photo
Test	T=38 = 3	F-106B - 3	F-106B - 2
F-106B - 6	F-104 - 20		F-106D - 6
	F=104 - 20 F=106B - 2		T-38 - 7
	F=100B - 2		T-33 - 4

This project is classified.

22. OFFICE SYMBOL AND TELEPHONE EXT 21. DATE 31 October 19

PROJECT STATUS REPORT

INSTRUCTIONS

ITEM 8 - Entries will be taken from codes listed on the KRYMYMY PROPERTY PAGE 3.

ITEM 20 Enter concise project progress information sufficiently complete so that reference to other reports will not be necessary. Changes in program scheduling should be fully explained. If additional space is required, a separate 8 x 101/2 sheet will be used. Identify particular report and mark proper security classifications.

I. PROGRAM STRUCTURE 2. PROJECT NR OR SYSTEM TEST OBJ NR 3. TASK, ESP OR TEST NUMBER

60B23 921A

4. AFFTC PROJECT DIRECTIVE NR 5. AFSC PRIORITY 6, REPORTING PERIOD

75A October 1963 60-215

7. TITLE AND OBJECTIVE

SUPPORT MISCELLANEOUS AIR FORCE TASKS

To support minor, non-reimbursable Air Force tasks on a continuing basis.

(Gemini Full Pressure Suit, 2C-2)

8. SCHEDULE				CUR	RE	NT F	Υ	64	ŧ					FY 65 FY-6												66	6_QTRS FY67_QTR						
SCHEDULL	J	A.	5	0	N	D	3	F	M	A	M	J	1	A	5	0	N	D	J	F	M	A	М	J	lst	24	34	4th	1 81	2d	3d	4th	
CURRENT SCHEDULE				С	0	N	Т	I	N	บ	I	N	G																				
NEW SCHEDULE CHG CODE																										-							
9. FIRST FLIGHT/	TE	šТ	10.	LA	TES	TFI	_ (G)	17/	TES	r	11.	FIN	AL	FLI	GH1	/ TE	ST	12,	то	TAL	FL	IG H	THI	RSF	EQ	13.	AC	FT :	SERI	AL	NR		
14. % PLANNING COMPLETED	15. % INSTRUMENTA- 16. % TESTING TION COMPLETED COMPLETED													ATA			CTIC	N	18.	% R PLI	EPC	RT	COI	M+	PLETED Continuing								
20. REMARKS			<u> </u>							-																							

LIC 9110 WSC 3

Three live parachute jump tests were made from the ramp of a C-130 aircraft at 12,500-ft. pressure altitude and 110 KIAS. The purpose of the tests was to determine the comfort, manueverability, ease of donning and foot support provided by the pressure suit footgear. CWO Laine free fell for 55 seconds on each test. Main parachute recovery was made at approximately 4000-ft. pressure altitude. The suit was considered satisfactory for live jumps except that an abnormal amount of perspiration formed on the head and in the gloves. U. S. Navy and U. S. Air Force test parachutists free fell with CWO Laine to obtain 16mm motion picture coverage of the tests. The motion picture coverage obtained was used to brief the astronauts on the art of stable prone free fall procedures. The Gemini Full Pressure Suit, 2C-2 was worn on all tests.

21. DATE 22. OFFICE SYMBOL AND TELEPHONE EXT

28. SIGNATURE OF PROJECT OFFICER
Charles O- Laine CWO Charles O. Laine

31 October 1963

AUG 62

FTLGM/266

Approved For Release 2002/11/08 : CIA-RDP75B00285R000400020029-5

PROJECT STATUS REPORT

INSTRUCTIONS

ITEM 8 Entries will be taken from codes listed on MEXICAN MARKEN MARKEN PAGE 3.

ITEM 20 Enter concise project progress information sufficiently complete so that reference to other reports will not be necessary. Changes in program scheduling should be fully explained. If additional space is required, a separate 8 x 10% sheet will be used. Mentify particular report and mark proper security classifications.

10½ sheet will be used. Identify particular report and mark proper security classifications.

1. PROGRAM STRUCTURE

2. PROJECT NR OR SYSTEM TEST OBJ NR

3. TASK, ESP OR TEST NUMBER

62B01

4. AFFTC PROJECT DIRECTIVE NR

5. AF5C PRIORITY

6. REPORTING PERIOD

62-17

Cottober 1963

7. TITLE AND OBJECTIVE

EXPERIMENTAL PERSONNEL PARACHUTE (MULTI-STAGE)

To determine the opening reliability of a multi-stage parachute assembly to be used by parachutist from high altitudes.

8.				CUF	RE	NT I	Υ.	64					FY <u>65</u>														_Q	TRS	FY 67 OT			
SCHEDULE	1	A	5	0	N	D	J	F	M	A	M	J	J	A	5	0	N	D	J	F	M	A	М	J	lst	24	34	4th	187	2d	<u>3d</u>	4th
CURRENT SCHEDULE				บ	N	K	N	0	W	N									der entre de la constitución													
NEW SCHEDULE CHG CODE									1										State of State states													
9. FIRST FLIGHT.	/TE	ST	10.	LA	TES	TF	L IGI	HT/	res	T T	11.	FIN	IAL	FLI	GH1	/TE	EST	12.	то	TAL	FL	IGH	T H	RSF	REQ	13.	ACI	FT S	ER	IAL.	NR	L
14. % PLANNING COMPLETED		15.	8. % INSTRUMENTA- 16. % TESTING TION COMPLETED COMPLETED									17. %DATA REDUCTION									EP(co	<u></u>	19. % TOTAL COM-							
10/90				5/	90	oveggengen sim	der reguester			70/	90		Personal Inc.	10/90							5/0						100/85					
20, REMARKS																																

LIC 9121

WSC 3

Tests completed 2 225

Tests documented: 227

Photo

Aircraft hours flown to date:

Documented aircraft hours remaining:

Test

C=130 - 13.0

Test Photo
C=130 = 56.1 T=28 = 23.4
B=66 = 36.0 T=33 = 61.0
B=57 = 6.0
F=104 = 1.5
F=100 = 18.0
H=21 = 19.0
T=38 = 4.0

No tests. This project is being held in abeyance by the AFSC Project Officer.

31 October 1963 FTI.GM/266

AFFTC FORM 2

AUG 62

PREVIOUS EDITIONS OF THIS FORM MAY BE USED.